Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("6166455").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 10:22
S2	103	("3294981" "3539902" "3603809" "3660753" "3742330" "3832643" "3883756" "4035710" "4177389" "4293904" "4311954" "4356403" "4392103" "4407588" "445558" "4456872" "4529927" "4618779" "4628438" "4651231" "4661896" "4672303" "4677366" "4685043" "4691159" "4695935" "4717833" "4731574" "4736151" "4761725" "48841220" "48845420" "4866295" "4929882" "4940929" "4941080" "4947309" "4950974" "4975823" "5070439" "5132606" "5138249" "5146399" "5157269" "5161097" "5287261" "5349284" "5359281" "5397976" "5436550" "5440473" "5436550" "5440473" "55436550" "5440473" "5579089" "54877132" "5568041" "5552695" "5565761" "5568041" "55522760" "5563874" "5570276" "5563874" "5570276" "5563874" "5570276" "5563874" "5570276" "5563874" "55691592" "5691889" "5747977" "5771164" "5847548" "5691592" "5691889" "5747977" "5771164" "5847548" "5861734").PN. OR ("6166455").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/06 13:28
S3	5694	parallel same converter and master	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/14 10:52
S4	4385	S3 and power	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/14 10:52

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S5	580	parallel with converter same master	US-PGPUB; USPAT; USOCR	OR :	ON	2006/09/14 11:27
S6	. 7	S5 and plasma	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/14 10:52
S 7	1098	parallel with converter and master same slave	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/14 11:45
S8	637	parallel with (rectifier inverter) and master same slave	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/14 11:45
S9	23	("3943429" "3979662" "4052658" "4149233" "4405976" "4529925" "4677535" "4748340" "4764859" "4882120" "4947310" "5036452").PN. OR ("5193054"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/14 13:52
S10	739	load near3 shar\$3 and (converter inverter rectifier) and master	US-PGPUB; USPAT; USOCR	OR .	ON	2006/09/14 13:53
S11	50	plasma adj plant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:21
S12	101009	Plasma with process	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:21
S13	18	307/11-42.ccls. and plasma	USPAT	OR	ON	2006/09/14 15:22
S15	1001	(inverter converter) same (parallel (load near2 sharing)) and (master with slave) same (controller processor (control near2 unit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:31
S16	422	(master with slave) same computer and ((multiple plural parallel) same ((uninterrup\$4 adj power) converter inverter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:31

S17	30	"307"/\$.ccls. and master same computer and ((multiple plural parallel) same ((uninterrup\$4 adj power) converter inverter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:32		
S18	22	("4899129" "4996637" "5031086" "5225712" "5373433" "5515264" "5523938" "5563802" "5616968" "5734255" "5754033" "5765656" "5798633" "5892664" "6005788" "6115276" "6118680").PN. OR ("6362540").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/14 17:56		
S19	9	((monitor measure) with output near2 power) same current with voltage with convert\$3 with resistor	USPAT	OR	ON	2006/09/15 11:38		
S20	174	((monitor\$3 measur\$3) with power) same current with voltage with convert\$3 with resistor not \$19	USPAT	OR	ON	2006/09/15 11:42		
S21	6	S20 and "307"/\$.ccls.	USPAT	OR '	ON	2006/09/15 11:42		
S22	0	interlock with (supply adj cabinet) same power same converter	USPAT	OR	ON	2006/09/15 14:18		
S23	0	interlock same (supply adj cabinet) same power same converter	USPAT	OR	ON	2006/09/15 14:18		
S24	4	interlock same (supply adj cabinet)	USPAT	OR	ON	2006/09/15 14:20		
S25	149	interlock same power same converter	USPAT	OR	ON	2006/09/15 14:31		
S26	1	(shut adj3 off adj2 power with (door near4 open\$3)) same power same computer	USPAT	OR	ON	2006/09/15 14:32		
S27		(US-20040208029-\$ or US-20040165324-\$ or US-20040075600-\$ or US-20020145896-\$ or US-20030040897-\$ or US-20030111909-\$ or US-20030112647-\$).did. or (US-6396170-\$ or US-6166455-\$ or US-6522030-\$ or US-6356471-\$ or US-5193054-\$ or US-6362540-\$ or US-7002263-\$ or US-6906501-\$ or US-6862200-\$ or US-6737763-\$ or US-6661119-\$ or US-6281602-\$ or US-6278200-\$ or US-6778921-\$ or US-5532935-\$). did.	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:34		
S28	0	S27 and inter adj lock	US-PGPUB; USPAT	OR	ON	2006/09/15 14:34		

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S29	1	S27 and interlock	US-PGPUB; USPAT	OR	ON	2006/09/15 14:34
S30	112	307/43-87.ccls. and interlock	US-PGPUB; USPAT	OR	ON	2006/09/15 14:35
S31 .	6	S30 and backplane	US-PGPUB; USPAT	OR :	ON	2006/09/15 15:10
S32	19	S27 and phase	US-PGPUB; USPAT	OR	ON	2006/09/15 15:28
S33	21	three near2 phase near2 converter and cabinet	US-PGPUB; USPAT	OR	ON	2006/09/15 15:41
S34	0	three adj pahse with input same (converter inverter)	US-PGPUB; USPAT	OR	ON	2006/09/15 15:42
S35 '	2218	three adj phase with input same (converter inverter)	US-PGPUB; USPAT	OR	ON	2006/09/15 16:09
S36	204	three adj phase with input same (converter inverter) with (multiple parallel)	US-PGPUB; USPAT	OR	ON	2006/09/15 16:10
S37	32	("3229164" "3261980" "4386394" "4508996").PN. OR ("5073848"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/15 16:19
S38	136	three adj phase same single adj phase same computer	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/15 16:21
S39	0	three adj phase same (use near2 only) with (single one) adj phase same computer	USPAT	OR	ON	2006/09/15 16:21
S40	0	three adj phase same (use near2 only) with (single one) with phase same computer	USPAT	OR	ON	2006/09/15 16:21
S41	0	three adj phase same (use near2 only) with (single one) with phase and computer	USPAT	OR	ON	2006/09/15 16:21
S42	7	three adj phase same (use near2 only) with (single one) with phase	USPAT	OR	ON	2006/09/15 16:22
S43	14	three adj phase and (use near2 only) with (single one) with phase	USPAT	OR	ON	2006/09/15 16:22
S44	7	S43 not S42	USPAT	OR	ON	2006/09/15 16:24
S45	2134	computer same (one single) with phase and (plural multiple three) with phase	USPAT	OR	ON	2006/09/15 16:25
S46	329	computer same (one single) with phase and (plural multiple three) with phase and utility	USPAT	OR	ON	2006/09/15 16:25
S47	116	computer same (one single) with phase and (plural multiple three) with phase and utility same power	USPAT	OR	ON	2006/09/15 16:27

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S48	41	computer same (one single) with phase and (plural multiple three) with phase same utility same power	USPAT	OR	ON	2006/09/15 16:50
S49	48451	insulative	USPAT	OR	ON	2006/09/15 17:22
S51	0	insulative adj distribution adj element	USPAT	OR	ON .	2006/09/15 16:51
S52	1	insulative adj distribution adj element	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 16:51
S53	230	363/69.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 17:24
S54	130	307//45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/09/15 17:24
S56	364	307/18.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 17:26
S57	166	307/58.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/09/15 17:26
S58	130	307/19.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 17:27

S59	318	307/32.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/09/15 17:27
S60	4963	plasma and power same converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:01
S61	1207	S60 and bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:00
S62	701	S60 and bus same power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:02
S63	1757	plasma same gas and power same converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:02
S64	193	S63 and bus same power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON ·	2007/03/05 16:40
S65	6124	"313"/\$.ccls. and plasma same gas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/03/05 16:42
S66	62	S65 and converter same power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 16:40

S67	125433	plasma with gas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR :	ON	2007/03/05 16:58
S68	415	S67 and (Redundant parallel\$3) same converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 17:07
S69	58274	plasma with gas with (discharge\$3 etch\$3 deposition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 17:23
S70	26	S69 and "307"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/03/05 16:59
S71	179	S69 and (Redundant parallel\$3) same converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 18:28
S72	0	("2004/0165324").URPN.	USPAT	OR	OFF	2007/03/05 17:08
S73	94	S69 and AC same DC same converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/03/05 17:23
S74	741	plasma and (Redundant parallel\$3) with converter not (S68 S70 S71 S73)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 18:30
S75	149	plasma and (etching deposition) and (Redundant parallel\$3) with converter not (S68 S70 S71 S73)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 18:37

S77	306	(((high adj voltage) same bus)(busbar)) and plasma and converter	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/06 14:11
S78	445	(((high adj voltage) same bus)(busbar)) and (parallel\$3 redundant) with converter	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/06 14:43
S79	141	363/67.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/06 14:43